DRAWING/PART NO. W1297

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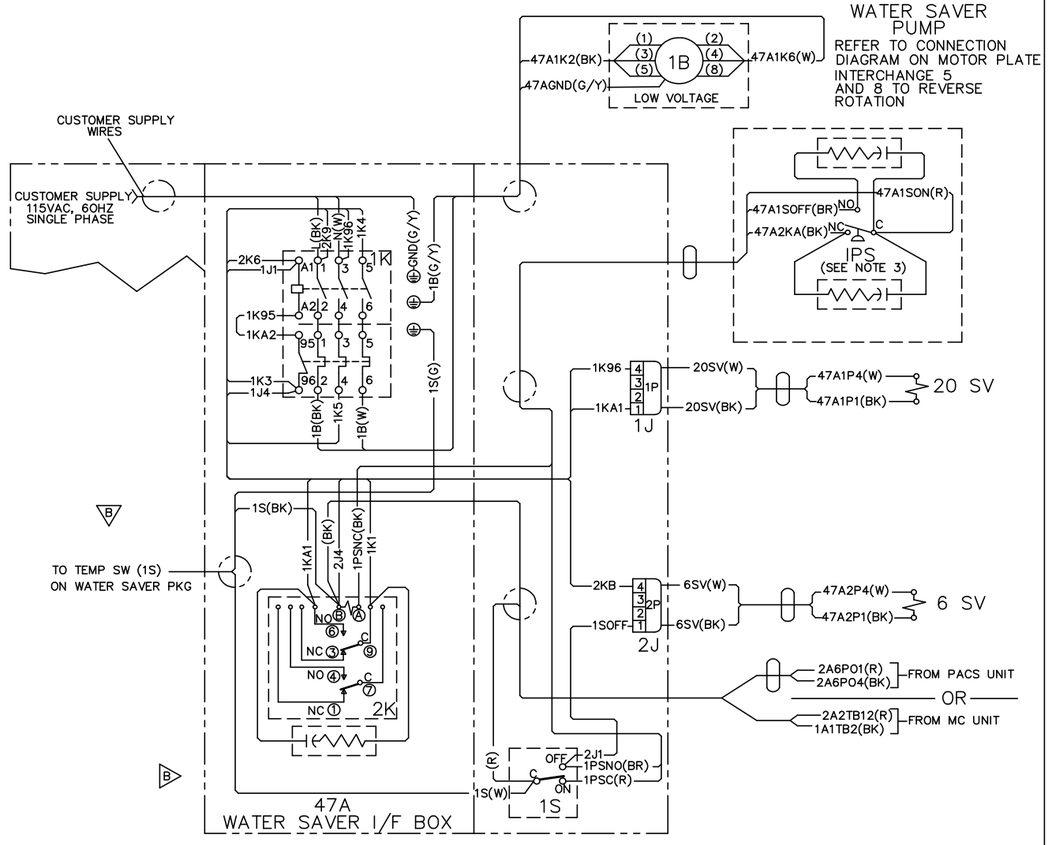
NOTES: 1) FOR PACS UNITS WITH 115VAC PUMP
THIS WIRING DIAGRAM REPRESENTS WIRE ROUTINGS FOR A WATER SAVER, WITH 115VAC CUSTOMER SUPPLY, PIPED TO A PACS UNIT. FOR MC UNITS REFER TO NOTE 2.

2) FOR MC UNITS WITH 115VAC PUMP
a) REMOVE AND DISCARD WIRE BETWEEN 1KA1 & 2K6.
b) REMOVE AND DISCARD WIRE BETWEEN 2K9 & 1K1.
C) DISCONNECT WIRE AT 2KA AND RECONNECT THIS WIRE AT 1KA1.

THE ABOVE STEPS WILL REMOVE 2K ELECTRICALLY FROM THE CIRCUIT.

3) PLUMB PRESSURE SWITCH TO CHAMBER PRESSURE AT PRESSURE TRANSDUCER LINE.

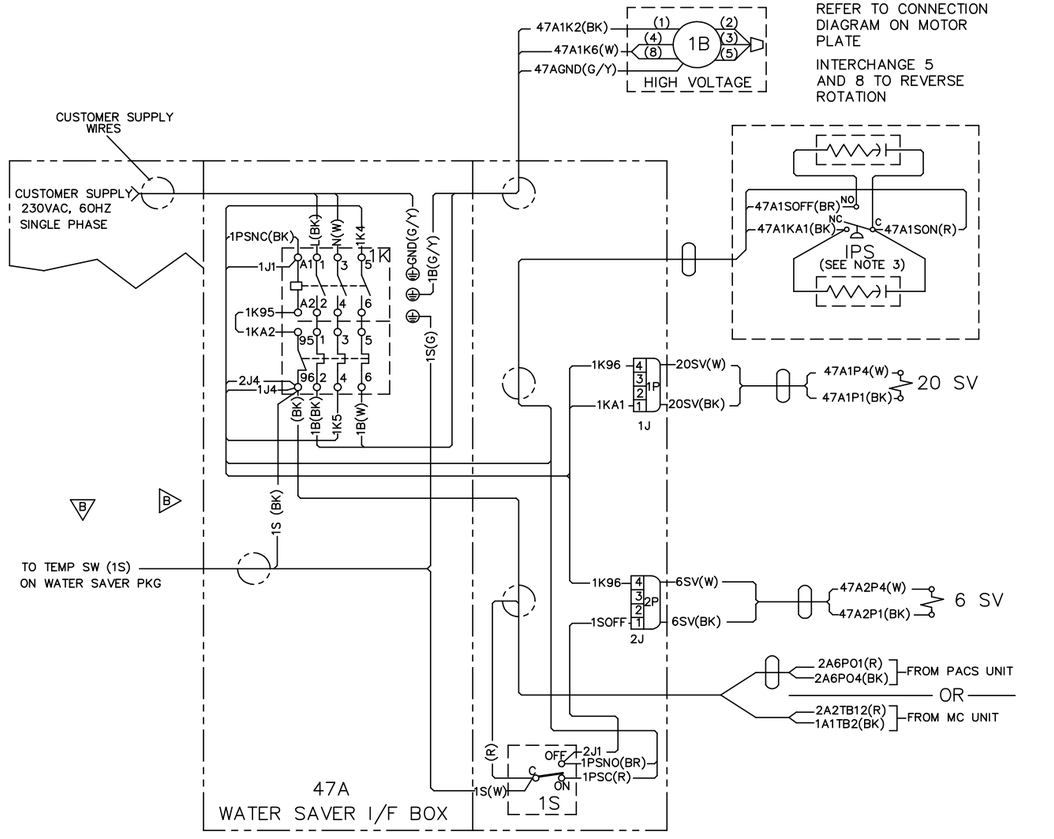


WIRING DIAGRAM FOR 115VAC PUMP

NOTES 1) THIS WIRING DIAGRAM REPRESENTS WIRE ROUTINGS FOR A WATER SAVER WITH 230VAC CUSTOMER SUPPLY, PIPED TO EITHER A PACS UNIT OR A MC UNIT.

2) WHEN THE WATER SAVER IS CONNECTED TO A PACS UNITS, THE MOTOR CONTACTOR (1K) AND SOLENOID VALVES (1SV & 20SV) MUST BE CHANGED TO 24VAC COILS.

3) PLUMB PRESSURE SWITCH TO CHAMBER PRESSURE AT PRESSURE TRANSDUCER LINE.



WIRING DIAGRAM FOR 230VAC PUMP

LTR	ECO NO.	BY	DATE
B	120250	CC	08/14/01
A	119090	PJD	06/15/99

REVISIONS

REF DOCUMENTS	Getinge/Castle, Inc. 1777 East Henrietta Road Rochester, NY 14623-3133	THIS DRAWING WAS MADE USING AUTOCAD SOFTWARE. CHANGES SHOULD BE MADE TO DATABASE AND NOT TO THIS TRACING. THE FILENAME IS: W1297-B1 THIS PLOT MADE: 08/14/01	
	ALL DIMENSIONS ARE INCHES UNLESS NOTED OTHERWISE	DO NOT SCALE THIS DRAWING / THIRD ANGLE PROJECTION / TOLERANCE UNLESS OTHERWISE SPECIFIED:	TITLE: WIRING DIAGRAM WATER SAVER, PACS/MC
SUPERSEDES	MATERIAL	2 PLACE DECIMAL / 3 PLACE DECIMAL / ANGLE	PRODUCT: WATER SAVER; PROJECT NO.: 8103; SIMILAR TO:
		DRN CJC 6/18/99; APPROVED RLC 6/18/99	SIZE: D; SHEET 1 OF 1
		SCALE: NTS; APPROVED GZ 6/18/99	DRAWING/PART NO.: W1297; REV: B
	FINISH: NONE	DRAWN BY RS 12/16/98; APPROVED RER 6/21/99	

INCHES 0 1 2 3 SCALE: 1 = 1 CHECK FOR REDUCTION